

A3 at least one second EL element in the pixel portion, the second EL element comprising a second EL layer comprising a singlet compound.

4. (Amended) An electric appliance having a light emitting device comprising:
a substrate having a pixel portion;
A4 at least one first EL element in the pixel portion, the first EL element comprising a first EL layer comprising a triplet compound; and
at least one second EL element in the pixel portion, the second EL element comprising a second EL layer comprising a singlet compound.

22. (Amended) A light emitting device according to claim 1 wherein the hole transporting layer includes one of a layer containing MTDATA and a layer containing α -NPD.

23. (Amended) A light emitting device according to claim 2, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

24. (Amended) A light emitting device according to claim 3, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

25. (Amended) A light emitting device according to claim 8, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

26. (Amended) A light emitting device according to claim 9, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

27. (Amended) A light emitting device according to claim 10, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

28. (Amended) A light emitting device according to claim 11, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

29. (Amended) A light emitting device according to claim 12, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

30. (Amended) A light emitting device according to claim 13, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

31. (Amended) A light emitting device according to claim 14, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

32. (Amended) A light emitting device according to claim 15, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

AS
33. (Amended) A light emitting device according to claim 16, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

34. (Amended) A light emitting device according to claim 17, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

35. (Amended) A light emitting device according to claim 18, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

36. (Amended) A light emitting device according to claim 19, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

37. (Amended) A light emitting device according to claim 20, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

38. (Amended) A light emitting device according to claim 21, wherein the hole transporting layer includes a layer containing MTDATA and a layer containing α -NPD.

40. (Amended) A light emitting device according to claim 22, wherein the layer containing α -NPD is sandwiched between the light emitting layer and a layer containing MTDATA.

Please add new claims 60 to 64 as follows:

--60. A light emitting device comprising:
a substrate having a pixel portion;
at least one first EL element in the pixel portion, the first EL element comprising a first EL layer comprising a triplet compound wherein the first EL element comprises;
a hole injection layer in contact with an anode;
a hole transporting layer in contact with the hole injection layer;
a light emitting layer in contact with the hole transporting layer;
a hole blocking layer in contact with the light emitting layer;
an electron transporting layer in contact with the hole blocking layer; and
a cathode in contact with the electron transporting layer; and
at least one second EL element in the pixel portion, the second EL element comprising a second EL layer comprising a singlet compound.

61. An electric appliance having a light emitting device comprising:
a substrate having a pixel portion;
at least one first EL element in the pixel portion, the first EL element comprising a first EL layer comprising a triplet compound wherein the first EL element comprises;
a hole injection layer in contact with an anode;
a hole transporting layer in contact with the hole injection layer;
a light emitting layer in contact with the hole transporting layer;
a hole blocking layer in contact with the light emitting layer;
an electron transporting layer in contact with the hole blocking layer; and
a cathode in contact with the electron transporting layer; and

at least one second EL element in the pixel portion, the second EL element comprising a second EL layer comprising a singlet compound.

62. A light emitting device according to claim 60, wherein the hole transporting layer includes one of a layer containing MTDATA and a layer containing α -NPD.

63. A light emitting device according to claim 61, wherein the hole transporting layer includes one of a layer containing MTDATA and a layer containing α -NPD.

64. An electric appliance according to claim 61, wherein the electric appliance is selected from the group consisting of a display device, a video camera, a head mounted display, an image reproducing device equipped with a recording medium, a goggle type display, a personal computer, a cellular phone, an audio reproducing device, and a digital camera.--
